

SPECIFICATION

Please replace the paragraph appearing on page 13, lines 8-17 with the following amended paragraph:

Figure 3 shows an example of a helix 30 according to the invention, in its developed form. The PQH antenna 30 therefore comprises 4 conductive radiating wires 31₁ to 31₄ which are regularly spaced, printed on a substrate 32 and with a width equal to W_a. The four wires 31₁ to 31₄ are bend onto themselves at one of their ends 36₁ to 36₄, respectively, each forming a parasitic wire 34₁ to 34₄, respectively, and connected to the other end at the feedline of the power supply circuit 33. Each parasitic wire 34₁ to 34₄ has an axis 37. Arrow 38 represents a direction perpendicular to axis 37.